

CLAIMS:

1. A method for the personal management of parameter lists for an audio and/or video device (2a, 2b) by at least one user of the audio and/or video device (2a, 2b),
said parameter lists relate to parameters for the audio and/or video device (2a, 2b) and contain list entries,
5 wherein at least part of a parameter list is displayed by means of the audio and/or video device (2a, 2b,) and
wherein using an access facility (5a, 5b), a storage facility (4) connected to the audio and/or video device (2a, 2b) via a data network (7) is accessed, via a data network (7),
said storage facility (4) stores the parameter lists to be managed for the audio and/or video
10 device (2a, 2b), and
wherein using the access facility (5a, 5b), the parameter lists to be managed for the audio and/or video device (2a, 2b) are amended in respect of the list entries contained therein.
- 15 2. A method as claimed in claim 1, wherein the access to the storage facility (4) takes place by means of the access facility (5a, 5b), via the same data network (7) via which the audio and/or video device (2a, 2b) is connected to the storage facility (4).
3. A method as claimed in claim 1, wherein, in the course of amending the
20 parameter lists for the audio and/or video device (2a, 2b), deletion and/or addition and/or relocation of at least one list entry is undertaken.
4. A method as claimed in claim 1, wherein, in the course of amending the
parameter lists for the audio and/or video device (2a, 2b), an addition of at least one
25 parameter list that is new as compared with the already existing parameter lists and/or a deletion of at least one already existing parameter list is undertaken.
5. A method as claimed in claim 1, wherein the amendment of the parameter lists is undertaken by the at least one user.

6. A storage facility (4),
said storage facility (4) being provided and designed for communication with
at least one audio and/or video device (2a, 2b) via a data network (7) and for communication
5 with at least one access facility (5a, 5b) via a data network (7), and
in said storage facility (4) manageable parameter lists for the at least one audio
and/or video device (2a, 2b) can be stored, said manageable parameter lists relate to the at
least one audio and/or video device (2a, 2b) and contain list entries, and in said storage
facility (4) by means of the at least one access facility (5a, 5b), the manageable parameter
10 lists for the at least one audio and/or video device (2a, 2b) can be amended in respect of the
list entries contained therein, and
from said storage facility (4) the manageable parameter lists can be retrieved
with the aid of the at least one audio and/or video device (2a, 2b).
- 15 7. A storage facility (4) as claimed in claim 6, wherein the storage facility (4)
stores a layout enabling the display of the manageable parameter lists for the purpose of
amending the parameter lists.
8. An audio and/or video device (2a, 2b),
20 said audio and/or video device (2a, 2b) being provided and designed for
communication with a storage facility (4) via a data network (7), and
said audio and/or video device (2a, 2b) being equipped with connecting means
(24, 8) that are provided and designed for enabling a communications connection with the
storage facility (4), said storage facility (4) stores manageable parameter lists for the audio
25 and/or video device (2a, 2b), said manageable parameter lists relate to the audio and/or video
device (2a, 2b) and contain list entries and can be amended in respect of the list entries
contained therein by means of at least one access facility (5a, 5b) which is connected to the
storage facility (4) via a data network (7), and
said audio and/or video device (2a, 2b) being equipped with retrieving means
30 (21, 31) which are provided and designed for retrieving the manageable parameter lists from
the storage facility (4).

9. An audio and/or video device (2a, 2b) as claimed in claim 8, wherein the retrieving means (21, 31) are equipped with a retrieving button (31a) which is operated by hand.